

PLANNING DEPARTMENT / 201 Center Street W / PO Box 309 360-832-3361 / Fax 360-832-2573

PRE - APPLICATION MEETING

A Pre-Application Meeting is an opportunity for developers and their representatives to meet with Town staff to discuss preliminary studies, issues, or concerns of a proposed project. The intent of the meeting is to identify and/or eliminate potential problems prior to a project being submitted. Therefore, the more thorough the information provided, the better Town Staff can assist you.

Applicants are encouraged to bring to the meeting those representatives who will be working on the project during its design/approval stage. The Pre-Application meeting will help you become familiar with Town design standards, plan submittal requirements and permits specific to your proposal, as well as the permitting process in general. The fee for a Pre-Application meeting is \$210.00 plus a \$200.00 deposit for outside consultant time and needs to be scheduled 2 weeks in advance for a mutually agreed upon time, allowing outside consultants to make arrangements to attend. See reverse for more information regarding this process.

Project Name:	
Site Address:	PC Parcel #
Project Coordinator/Contact Name:	Phone #
Company Name:	Email Address:
Description of Proposed Project:	
Project Zoning:	Current building use:
Site Plan drawn to scale, showing production Vicinity map showing surrounding roadly public and private roads, driveway Existing and proposed utilities/easem streetlights, and any wells and/or septic tare All major man-made and natural feature Show proximity to river environment Building dimensions including height Paved and parking areas including pawalkways, etc.	operty lines, setbacks, and all lot dimensions. pads and lots. Include North Arrow. y access ents on site, including hydrant locations, waterlines, sewer and storm lines, nks and drain field areas ures; streams, creeks, slopes, drainage ditches, railroad tracks, etc. if less than 200 feet from river
Footprint of existing and/or proposed structure General layout of structure Exits and exiting pattern	